GOKUL ENTERPRISES

GROUND WATER CONSULTANTS

No. 570/2, 2nd block , 7th Main, 80 feet Road, Subbannapalya, Banaswadi,
Bengaluru – 560 043 Mobile: 96633 75929

Report No :
NAME OF CLIENT: THE EXECUTIVE ENGINEER
BBMP Yelahanka
Byatarayanapura Division

YIELD TEST REPORT

Ward No : 8
DEVI Nagar
16th cross,
Bore well drilled on dated 28/09/2013

Depth of well	**300 mtr**
Casing pipe MS	**40 mtr**
PVC Pipe 10"	**-**
Aquifer Zones	**A 180 – 200 mtr**
	B 270- 280 mtr
Yield (Airline method)	**1500 G p H (7500 L p H)**

Location shown to: The AEE

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KANNABIRAN . R. M.Sc
(Hydro Geologist)

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No. 570/2, 2nd Block, 7th Main, 80 Feet Road, Subbannapalya, Banaswadi, Bengaluru - 560 043.

Mobile : 96633 75929

Report No. : 08/MJ/0918

NAME OF CLIENT : The Executive Engineer

Sir/Madam, BBMP Yelahanka

1. Geological Investigation Date :
   (a) Location [Survey No. Village, Area etc.] Ward No. 8 Devi Nagara 16th Cross
   (b) district
2. Purpose of Borewell : Drining / Irrigation / Industry etc., Supply
3. Well Inventory Study within 250 m : Good
4. Re-charge Conditions : Moderate

Ground water - Technical Details

1. Area Investigation Slopes Towards : South
2. Topology : Plain / Uneven / Undulated
3. Soil Texture : Brown & Sandy
4. Lithology / Geology of area : Granite
5. VES Details If geo-physical data NA
6. Location is : Feasible / Not feasible
7. Dia of Borewell : 6½"
8. Depth Recommended : 300 M
9. Casing Pipe required : 40 - M
10. Method of Installation : —
11. PVC outer casing [if reqd] : as required
12. Aquifer Zones : (a) 180 - 200 M
    (b) 230 - 240 M
13. Yield estimated (approx) : About 1000 GPH [5000 LpH]
14. Location shown to : The party

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R. Kannabiran

(KANNABIRAN .R. M.Sc.)
(Geologist)